



Form 1449 (Modified)	Atty. Docket No. KLA1P083/P1039	Application No.: 10/688,839
<b>Information Disclosure Statement By Applicant</b>	Applicant: Delgado et al.	
(Use Several Sheets if Necessary)	Filing Date October 16, 2003	Group <del>2877</del> 2884

#### U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
DB	A	4,247,203	01-27-81	Levy et al.			04-03-78
DB	B	4,556,317	12-03-85	Sandland et al.			02-22-84
DB	C	4,618,938	10-21-86	Sandland et al.			02-22-84
DB	D	4,845,558	07-04-89	Tsai et al.			12-03-87
DB	E	5,031,976	07-16-91	Shafer			09-24-90
DB	F	5,488,229	01-30-96	Elliott et al.			10-04-94
DB	G	5,529,819	06-25-96	Campi, Jr.			04-17-95
DB	H	5,616,927	04-01-97	Kubota et al.			09-22-94
DB	I	5,691,088	11-25-97	Kubota et al.			09-22-92
DB	J	5,717,198	02-10-98	Broude et al.			07-10-95
DB	K	5,729,325	03-17-98	Kashida			01-29-97
DB	L	5,741,576	04-21-98	Kuo			09-06-95
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DB	N	6,303,196	10-16-01	Funatsu			10-12-99
DB	O	6,313,467	11-06-01	Shafer et al.			06-16-00
DB	P	6,368,683	04-09-02	Shirasaki			03-27-00

#### Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
	J							

#### Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
DB	O	Wakamiya, "Status of 157nm Microstepper with High NA Lens," International Sematech, 157nm Technical Data Review dated May 7-9, 2002.
DB	P	Stokowski et al., "Wafer Inspection Technology Challenges for ULSI Manufacturing," KLA-Tencor.
DB	Q	"High-throughput scanning for patterned wafer inspection," <a href="http://www.kla-tencor.com/products/defect_control/aitxp/aitxp.html">http://www.kla-tencor.com/products/defect_control/aitxp/aitxp.html</a> , downloaded June 11, 2002.
DB	R	"Automated e-beam inspection," <a href="http://www.kla-tencor.com/products/defect_control/es20xp/es20xp.html">http://www.kla-tencor.com/products/defect_control/es20xp/es20xp.html</a> , downloaded June 11, 2002.

DSB	S	"High-resolution imaging for patterned wafer inspection," <a href="http://www.kla-tencor.com/products/defect_control/2351/2351.html">http://www.kla-tencor.com/products/defect_control/2351/2351.html</a> , downloaded June 11, 2002.
DSB	T	"2351," February 2001, KLA-Tencor Corporation
DSB	U	"KLA-Tencor offers 'mix-and-match' of e-beam, UV for wafer inspection," <a href="http://www.siliconstrategies.com/story/OEG20000710S0072">http://www.siliconstrategies.com/story/OEG20000710S0072</a> , downloaded June 11, 2002.
DSB	V	"KLA-Tencor says Samsung cut DRAM development with UV inspection tool," <a href="http://www.siliconstrategies.com/story/OEG20010328S0021">http://www.siliconstrategies.com/story/OEG20010328S0021</a> , downloaded June 11, 2002.
DSB	W	Press Release, "KLA-Tencor and Samsung Complete Joint Wafer Inspection Evaluation For Advanced DRAM Technology Production," <a href="http://www.kla-tencor.com/news_events/pr...leases/press_releases2001/9857400002.html">http://www.kla-tencor.com/news_events/pr...leases/press_releases2001/9857400002.html</a> , downloaded June 11, 2002.
DSB	X	Stokowski et al., "Wafer Inspection Technology Challenges for ULSI Manufacturing – Part II, Yield Management Solutions, August 1999.
Examiner		Date Considered
David A. Baker		31 MARCH 2006

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.